

US Environmental Protection Agency Region 5, 77 W. Jackson Blvd., Chicago, IL 60604-3507  
**FY 2001 Funding Sources**

Grant Program	Environmental Justice (EJ)	Environmental Justice through Pollution Prevention (EJP2)	Pollution Prevention Incentives for States (PPIS)	Coastal Environmental Management (CEM)
<b>Purpose</b>	To provide financial assistance to eligible community groups, & federally recognized tribal governments that are working on or plan to carry out projects to address environmental justice issues.	Promote pollution prevention approaches that address environmental justice concerns in affected communities.	To build and support state pollution prevention (P2) capabilities and to test, at the state level, innovative pollution prevention approaches and methodologies.	Support programs that enhance the environmental quality of the Great Lakes. Remedial Action plans and Lakewide Management Plans receive funding support under this authority. Clean Water Act Section 104(b)(3) Assistance period 2 years.
<b>Eligible Applicants</b>	Any affected community group, church, school, educational institution, non-profit organization, university, or tribal govt. Organizations must be incorporated.	Any nonprofit organization incorporated under IRS tax code 501(c)(3), federally recognized Indian tribal government, state, city, county or local government organization.	State agencies, federally-recognized tribes, territories & possessions. States are encouraged to form partnerships with other P2 providers.	State agencies, federally recognized tribes, territories and possessions, public, private individuals and non-profit organizations.
<b>Award Amount</b>	Up to \$915,000 per non-SF grant; up to \$20,000 for SF grants.	Up to \$75,000 per grant	Up to \$125,000 per grant	Variable
<b>Total Awarded in Fiscal Year</b>	\$2.5 million nationally or about \$250,000 Regionally \$50,000 for Superfund related projects in FY98	\$750,000 nationally or about \$75,000 Regionally	\$570,000 Regionally in FY01	\$1,979,000 in FY01
<b>Matching Share</b>	NONE	Not-for-profits & Tribes: None State or local govt: 25%	50%	5%- Optional
<b>Key Dates: - Application Due - Selection</b>	Due: March 3, 2000 Selection: August 2000	Due: April 20, 2001 Selection: Oct. 2001	Due: April 16, 2001 Selection: May 2001	Projects identified by Great Lakes Priority Managers. Applications due 3/31/01
<b>Priorities</b>	Applications will meet 2 of the following 3 goals: 1) Facilitate communication & info exchange and create partnerships among stakeholders to address disproportionate, high & adverse environmental exposure. 2) Build community capacity to identify local environmental justice problems & involve the community in the design and implementation of activities to address these concerns. 3) Enhance community understanding of and access to environmental and public health information systems (e.g. Toxic Release Inventory and Geographic Information Systems).	Promotes P2 approaches by: 1) Helping Small Businesses and Institutions Prevent Pollution in Communities through voluntary partnership programs, demonstration projects, and/or technical assistance and training. 2) Fostering Partnerships Between Industrial Facilities and Communities by helping community residents forge relationships with large industrial facilities. 3) Demonstrating Agricultural P2 by providing tools to farm workers on best management practices that attempt to reduce pesticide use and worker exposure. 4) Improving Tribal Environments.	* <input type="checkbox"/> Funds must be used for programs that prevent the transfer of pollutants (especially persistent, bioaccumulative & toxic chemicals) across all environmental media. * <input type="checkbox"/> Funded activities might include: direct technical help to businesses, collecting and analyzing data, conducting outreach activities and identifying regulatory and non-regulatory barriers & incentives to pollution prevention. * <input type="checkbox"/> Partnerships between State agencies and P2 assistance providers are encouraged.	* <input type="checkbox"/> CEM funds are used to develop LaMPs, implement remedial activities in areas of concern and facilitate public involvement.
<b>Contact Person EPA Office/Division</b>	Margaret Millard Waste Pesticides & Toxics Division	Phil Kaplan Waste, Pesticides & Toxics Division	Phil Kaplan Waste, Pesticides & Toxics Division	Harlan Hirt Water Division
<b>Telephone Number E-Mail Address</b>	312-353-1440 millard.margaret@epa.gov	312-353-4669 kaplan.phil@epa.gov	312-353-4669 kaplan.phil@epa.gov	312-353-4378 hirt.harlan@epa.gov

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Grant Program	Great Lakes National Program Office	Climate Change Action Plan	P2 Demonstration Grants	Environmental Education (EE)
<b>Purpose</b>	To stimulate restoration and maintenance of the Great Lakes Basin Ecosystem through issuance of demonstration grants for Great Lakes Priorities. Most grants are issued through a Request for Prepropos als. Other Requests for Proposals may be issued throughout the year.	This grant program funds projects focusing on source reduction, recycling and composting that furthers goals contained in State/local gov. Climate Change Mitigation Plans.	To Build Support and P2 capabilities and innovative P2 projects especially those projects which have potential for Regional impacts.	To provide financial support for projects which design, demonstrate or disseminate environmental education practices, methods or techniques.
<b>Eligible Applicants</b>	State and local pollution control agencies, interstate agencies, other public or nonprofit agencies, institutions, organizations and individuals.	States, Tribes, local gov., Incorporated non-profits	State and local governments, universities, and non-governmental environmental organizations	Local, tribal or state education agencies, colleges & universities, nonprofit organizations, state environmental agencies and non-commercial educational broadcasting agencies.
<b>Award Amount</b>	Varies. Most will be between \$20,000 and \$100,000 for 1 year	\$10,000 - \$100,000	Varies typically between \$20,000-\$70,000	Most awards are for \$5000 Occasionally up to \$25,000 EPA HQ accepts applications between \$25,001 - \$250,000
<b>Total Awarded in Fiscal Year</b>	Approximately \$5 million	No funds available in FY01	Approximately \$145,000 Regionally FY01	\$189,582 in FY 01 for Region 5
<b>Matching Share</b>	5%	20% match required.	5% matching share required.	25% matching share required
<b>Key Dates: - Application Due - Selection</b>	Prepropos als due: February 16, 2001 Selection: May Award: June-September	No solicitation in FY01	June 2001 August 2001	Announced August 2000 November 2000 Spring 2001
<b>Priorities</b>	FY 01-02 priorities: * <input type="checkbox"/> Contaminated Sediments * <input type="checkbox"/> Pollution Prevention and Reduction * <input type="checkbox"/> Habitat (ecological) Protection and Restoration * <input type="checkbox"/> Invasive Species * <input type="checkbox"/> Indicator Development * <input type="checkbox"/> Strategic or Emerging Issues Funds have also been set aside to support ecological conferences outside the RFP process.	* <input type="checkbox"/> Emphasis placed on measurability of projects, in terms of volumes of waste reduced to be translated into greenhouse gas reductions. * <input type="checkbox"/> Pay-As-You Throw projects included in FY99 * <input type="checkbox"/> See <a href="http://www.epa.gov/msw">www.epa.gov/msw</a> climate for up dates on grants issued in previous years.	* <input type="checkbox"/> Funds must be used for projects that prevent pollution at the source. * <input type="checkbox"/> Projects that enhance P2 program efforts across the Region. * <input type="checkbox"/> Funded projects might include: support the Great lakes Regional P2 Roundtable, Direct P2 technical Assistance, and coordinate P2 Partnerships. * <input type="checkbox"/> Focus on reducing persistent, bioaccumulative and toxic chemicals.	Applicants must demonstrate Projects must focus on one of the following: * <input type="checkbox"/> improving environmental education teaching skills; * <input type="checkbox"/> educating teachers, students or the public about human health * <input type="checkbox"/> building state, local or tribal government capacity to develop environmental ed programs * <input type="checkbox"/> promoting environmental careers among students * <input type="checkbox"/> educating the public thru a community based organization, thru print or other media * <input type="checkbox"/> educating low income or culturally-diverse audiences about environmental issues thereby advancing environmental justice * <input type="checkbox"/> using environmental education to advance education reform
<b>Contact Person EPA Office/Division</b>	Michael Russ Great Lakes National Program Office	Susan Mooney Waste, Pesticides & Toxics Division	Phil Kaplan Waste Pesticides and Toxics Division	Megan Gavin Office of Public Affairs
<b>Telephone Number E-mail Address</b>	312-886-4013 russ.michael@epa.gov	312-886-3585 mooney.susan@epa.gov	312-353-4669 kaplan.phil@epa.gov	312-353-5282 gavin.megan@epa.gov

**FY 2001 Funding Sources**

Grant Program	Pesticide Environmental Stewardship Program (PESP)	Water Pollution Control- State and Interstate Program Support	State Wetlands Protection Grants	Nonpoint Source Water Pollution Control	Clean Water State Revolving Fund
<b>Purpose</b>	PESP provides funds for research, education, and demonstration of reduced risk pest control techniques and products, in both agricultural and non-agricultural settings.	Administration of programs for prevention reduction and control of pollution to ground and surface waters.	Assist state and tribal wetlands protection efforts. Funds can be used to develop new wetlands protection programs or refine existing protection programs. In FY 97, expanded eligibility will support local efforts that better protect wetlands resources. 104(b)(3)	Established by the federal Clean Water Act §319, these funds are for the implementation of State non-point source pollution control programs. Each State passes through a portion of these funds to other entities for implementing specific NPS management practices.	Low-interest-loan program established by the Clean Water Act to make money available for a wide range of water quality improvement projects. U.S. EPA provides funds to each State to establish on going loan programs. The State administers the SRF.
<b>Eligible Applicants</b>	State Agencies	States, Interstate, Tribes Water Pollution control Agencies, U.S. Territories.  Required expenditure of at least the amount spent in 1971 (the minimum level of effort). The type of assistance is a formula grant based on the extent of water pollution problems. For Tribes the formula allocates funds based on population, land and water resource area.	Generally, state and tribal agencies, but this has been expanded for local projects to include local governments, conservation districts, non-profits and others.	Application and project selection for local pass through funds is conducted by the State water quality agency. Eligible applicants include non-profits, local governments tribes, special districts, educational institutions, and government agencies.	EPA provides grants to States who in turn provide assistance to public entities (e.g., municipalities, special districts) for construction of treatment facilities. Public and private entities are eligible for implementation of non-point source control projects, and for estuary protection plans.
<b>Award Amount</b>	Typically \$20,000 - \$40,000	Assistance period is one year.	Variable	Variable	Variable
<b>Total Awarded in Fiscal Year</b>	FY99- \$39,000 awarded in Region 5 through national competition. In FY00 expect 1-2 \$40,000 grants in Region 5.	\$30,251,300 in FY01	\$1,581,106 in FY01	\$42,557,200 Regionally in FY01	\$284,706,378 in FY01
<b>Matching Share</b>	5% matching share required.	5% match for Tribes Match for States: Based on Maintenance of Effort Requirement.	25% matching share required.	40% non-federal match.	20% non-federal match
<b>Key Dates: - Application Due - Selection</b>	Late May, 2000	Prior to Oct. 1	Due: December 15, 2000 Selection: March 2001	Prior to Oct 1	Varies Varies
<b>Priorities</b>	Region 5 priorities: projects that reduce risk: - within Great Lakes Basin - in major urban areas - from crops with a high pesticides use rate - from herbicides in major field crops	* <input type="checkbox"/> To Implement Clean Water Action Plan * <input type="checkbox"/> To Develop TMDLs * <input type="checkbox"/> To Build Tribal Capacity * <input type="checkbox"/> To establish and maintain adequate measures for prevention and control of surface and ground water pollution.	* <input type="checkbox"/> Wetland/Watershed protection demo projects * <input type="checkbox"/> River corridor and wetland restoration projects * <input type="checkbox"/> Wetland conservation plans * <input type="checkbox"/> assessment and monitoring * <input type="checkbox"/> Wetland assessment models * <input type="checkbox"/> American Wetlands Month activities	* <input type="checkbox"/> Solving priority water quality problems and/or protecting high quality waters. * <input type="checkbox"/> Comprehensive local watershed management * <input type="checkbox"/> Enhancing aquatic and riparian ecosystems * <input type="checkbox"/> Public education and outreach * <input type="checkbox"/> Volunteer monitoring	* <input type="checkbox"/> Increase use of loans for innovative projects that address non-point source pollution. * <input type="checkbox"/> Encourage implementing community-based comprehensive watershed management.
<b>Contact Person EPA Office /Division</b>	David Macarus Waste Pesticides & Toxics Division	Gene Wojcik Water Division	Sue Elston Water Division	Kevin Pierard Water Division	Gene Wojcik Water Division
<b>Telephone Number E-mail address</b>	312-353-5814 macarus.david@epa.gov	312-886-0174 wojcik.gene@epa.gov	312-886-6115 elston.sue@epa.gov	312-886-4448 pierard.kevin@epa.gov	312-886-1074 wojcik.gene@epa.gov

**FY 2001 Funding Sources**

<b>Grant Program</b>	<b>Solid Waste Management Assistance (SWMA)</b>	<b>Safe Drinking Water State Revolving Fund</b>	<b>Water Quality Management Planning</b>	<b>EMPACT (Env. Monitoring for Public Access to Community Tracking)</b>
<b>Purpose</b>	<p><u>Limited funding in FY2001</u></p> <p>This grant program provides money for demonstration projects that promote effective integrated solid waste management.</p>	<p>A new low interest-loan program established by the Safe Drinking Water State Act of 1996 to provide loans to ensure that drinking water remains safe and affordable. States will administer the program and may provide loan subsidies and forgiveness to disadvantaged communities. In addition, States may use a portion of these funds for prevention programs and projects that address source water protection, wellhead protection, and capacity development.</p>	<p>Established by the federal Clean Water Act §205(j), these funds will support water quality assessment and planning projects which will lead to implementable actions that promote healthy aquatic ecosystems.</p>	<p>The program is intended to help provide the major metropolitan areas in the U.S. with time-relevant environmental monitoring data regarding their local environment. The program is joint with USGS and NOAA.</p>
<b>Eligible Applicants</b>	Nonprofit entities, government agencies & Indian tribes.	Community water systems and non-profit non-community water systems are eligible.	State Water Quality Program Agencies with pass through to regional public comprehensive planning organizations and local government bodies.	Local and tribal governments
<b>Award Amount</b>	Typically \$10,000 - \$40,000	Variable	Variable	Up to \$400,000 over the total life of the project.
<b>Total Awarded in Fiscal Year</b>	Budget is about \$120,000	\$107,849,700 in FY01	\$ 2,875,800 in FY01	Budget is about \$2 million
<b>Matching Share</b>	5% match required.	20% non-federal match	NONE	Encouraged but not required.
<b>Key Dates: - Application Due - Selection</b>	Application - Feb. 28, 2001 Selection Summer 2001	Open Varies	Varies Varies	Applications due late winter.
<b>Priorities</b>	<p>Encourages the development of innovative processes for realizing integrated waste management.</p> <p>Funded activities might include: source reduction, reuse, recycling, measurement methodologies, or educational projects. Partnerships are encouraged. Measurable results related to waste reduction and resource conservation are required.</p>	<p>* □ States annually prepare intended use plans identifying eligible projects.</p> <p>* □ States annually prepare set aside work plans</p>	<p>* □ An important goal of this funding program is to support projects which foster local watershed management efforts that protect and enhance environmental conditions.</p>	<p>Priorities must include: environmental quality measurement, information processing and management, and communication.</p>
<b>Contact Person EPA Office/Division</b>	Mary Setnicar Waste Pesticides & Toxics Division	Gene Wojcik Water Division	Harlan Hirt Water Division	Elissa Speizman Office of Public Affairs
<b>Telephone Number E-mail Address</b>	312-886-0976 setnicar.mary@epa.gov	312-886-1074 wojcik.gene@epa.gov	312-353-4378 hirt.harlan@epa.gov	312-353-2072 speizman.elissa@epa.gov

## FY 2001 Funding Sources

Grant Program	Mobile Source Outreach Assistance Competition Office of Mobile Sources	EPA ORD Program (Science To Achieve Results)	REMAP	RARE (Regional Applied Research Effort)
<b>Purpose</b>	To provide national support for community-based mobile source public education efforts and to encourage responsible choices for organizational and individual actions through public education.	The STAR Program is the principal scientific extramural funding vehicle for EPA's various research authorities. Further details on the program are found in the homepage for the National Center for Environmental Research and QA <a href="http://www.epa.gov/ncerqa">www.epa.gov/ncerqa</a>	The program will allow Regions to participate in ELAP (Environmental Monitoring and Assessment Program). The program is designed to use a statistically based sampling design to assess environmental conditions in the U.S.	This program provides extramural funding from the internal ORD research budget to support Regional Office scientific needs.
<b>Eligible Applicants</b>	Proposals can be accepted only from air pollution control agencies as defined under Section 302(b) of the Clean Air Act as well as multi-state organizations supporting Section 302(b) agencies.	Broad: Academic and not-for-profit institutions located in the U.S. and state or local governments are eligible under all existing authorizations. Profit making firms and other federal agencies are not eligible to receive assistance from EPA under this program (and not Regions).	The Regions are eligible for the research funding available. Each Region submits proposals to be assessed by the ELAP Technical Directors and other parties within the Office of Research and Development.	An internal Regional peer review of projects submitted by programs throughout the Region is held after which project(s) are recommended to ORD for approval. The process is managed by the Regional Science Council chair and a staff review committee. External proposals are not accepted.
<b>Award Amount</b>	Not to exceed \$100,000	Variable	\$200,000 per year	Usually one award per Region per year
<b>Total Awarded in Fiscal Year</b>	Approximately \$550,000 in FY99	\$100 million in FY 01	\$200,000 per year	For FY 99 and FY00, \$100,000 per Region was available.
<b>Matching Share</b>	CAA Section 105 mandates matching funds of at least 40%. This does not apply to multistage organizations. Recommend contacting EPA Regional Grant Coordinator	Minimum of 5% required	Not known	Not applicable
<b>Key Dates:</b> - Application Due - Selection	February 19, 2000 April, 2000	FY 01 solicitation is in progress. Solicitation in January, April, July, and October of each year.	Not known	A selection was made for FY01 Internal Region 5 applications are complete (cycle for FY02 funding to begin in October 2001).
<b>Priorities</b>	Program emphasis: - voluntary measures - commuter choice initiatives - transportation choices - car care (testing, repair, etc) - environmental education for future drivers and consumers - other mobile source issues (i.e. on-board diagnostics, diesel, heavy duty engines, non-road engines) Some Primary Criteria: - addresses environmental goals of improved air quality from mobile sources - strong public health message - national or regional applicability - provides at least minimal replication for use by other organizations - potential for sustainability	Refer to <a href="http://www.epa.gov/ncerqa">www.epa.gov/ncerqa</a> for priorities.	To be established in conjunction with the ELAP Technical Directors and ORD. The previous priorities related to projects having novel research concerns, important environmental implications, and consistency with the ELAP sampling design.	To be established by Regional Office in dialogue with ORD. Work must be accepted by an ORD laboratory as within its objectives.
<b>Contact Person Office/Division</b>	Susan Bullard Director of Outreach & Communication Office of Mobile Sources	<a href="http://www.epa.gov/ncerqa">www.epa.gov/ncerqa</a>	Arthur Lubin Office of Strategic Environmental Analysis	John Miller ORD/HQ or David Macarus - Office of Strategic Environmental Analysis, ORD Regional Scientist Liaison
<b>Telephone Number E-Mail Address</b>	202-260-2614 <a href="mailto:bullard.susan@epa.gov">bullard.susan@epa.gov</a>	<a href="http://www.epa.gov/ncerqa">www.epa.gov/ncerqa</a>	312-886-6226 <a href="mailto:lubin.arthur@epa.gov">lubin.arthur@epa.gov</a>	John Miller at 202-260-4896 or David Macarus at 312-353-5814

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Program	State Public Water Supply Supervision (PWSS)	Underground Water Source Protection (UIC)	National Pollutant Discharge Elimination System (NPDES)	Operator Training Assistance
<b>Purpose</b>	Activities that foster the development and maintenance of State Drinking water programs which implement the Safe Drinking Water Act.	Assistance Period is 1 Year Develop and implement a UIC program adequate to enforce the requirements of the SDWA.	Clean Water Act (CWA) Section 104(b)(3), 40 CFR 31. Assist State in implementation of new requirements relating to NPDES programs, specifically developing and implementing strategies for combined sewer overflows, and stormwater discharge problems.	Clean Water Act (CWA) Section 104(g)(1). The primary use of Section 104 (g)(1) funds is to provide on-site technical assistance for operators and municipal employees involved in the operation, maintenance and management of publicly-owned treatment works (POTWs). States may also propose using these funds to promote energy/water use efficiency and technical assistance on sewer system maintenance to control infiltration and inflow and sanitary overflows.
<b>Eligible Applicants</b>	States, Tribes (Indian Lands Circuit Rider Programs (3 % of national allocation), U.S. Territories and Washington D.C. Funds are only provided to develop and implement a PWSS Program adequate for the enforcement of the SDWA. The grant formula is based on population, land area and inventory of community and non-community water supply systems.	States and Tribes with delegated authority for program implementation are eligible. The Federal Funds are limited to 75% of program costs. Tribes are eligible for up to 90 % of costs. Formula grants are based on population, land area, and state injection control practices.	Limited to State Water Pollution Control Agencies, Tribes, Interstate and public agencies.	State and interstate Agencies, municipalities, educational institutions and individuals are eligible.
<b>Award Amount</b>	Variable	Variable	Variable	Typically \$30,000-\$50,000
<b>Total Awarded in Fiscal Year</b>	\$17,341,300 for FY01	\$1,426,100 in FY01	\$2,696,000 in FY 01	\$268,087 in FY 00
<b>Matching Share</b>	25% State Match Required	25% State Match Required	Optional	25% State Match is preferred 5% match for Tribes
<b>Key Dates: -Application Due -Selection</b>	Prior to October 1	Prior to October 1	Proposals 4/2/01 Applications 7/2/01	Open -fund before end of FY Available by January
<b>Priorities</b>	Funds are utilized by the States for such purposes as State Regulations review, program plan developments, data management, inventory of drinking water systems, public participation, technical assistance and enforcement	Funds are utilized by the States for such purposes as State Regulation review, program plan developments, data management, inventory of injection facilities, identification of aquifers, public participation, technical assistance and review, permit approval and enforcement and surveillance and investigation.	Typical projects will include development of specialized model general permits for storm water development of State combined sewer overflow (CSO) control programs for targeted watershed; Development of approval programs to implement the sewage sludge regulations; Development of pretreatment measures to minimize pollutants from CSOs and advance the Agency's knowledge of wet weather pollution problems	-On-site assistance at smaller municipal wastewater treatment plants for the purpose of maintaining better compliance. -On-site assistance for the performance of Operations Management Evaluation (OME) activities. -Perform POTW diagnostic and energy/water use evaluations at small POTWs to determine cause of current or potential performance or compliance problems.
<b>Contact Person EPA Office/Division</b>	Charlene Denys Water Division	Valorie Jones Water Division	Andrew Lausted or Steve Poloncsik Water Division	Russell Martin Water Division
<b>Telephone Number E-Mail Address</b>	312-886-6206 denys.charlene@epa.gov	312-353-2466 jones.valorie@epa.gov	312-886-0189 or 312-886-0261 lausted.andrew@epa.gov or poloncsik.steph@epa.gov	312-886-0268 martin.russell@epa.gov

## FY 2001 Funding Sources

### FUNDING SOURCES

Program	Environmental Job Training and Development Pilots	Brownfields Assessment Demonstration Pilots	Superfund Technical Assistance Grants (TAGs)
<b>Purpose</b>	The goals of the pilots are to facilitate cleanup of brownfields sites contaminated with hazardous substances and prepare the trainees for future employment in the environmental field. The projects must prepare trainees in activities that can be usefully applied to a cleanup employing an alternative or innovative technology.	Initiative will empower States, communities, & other stakeholders in economic redevelopment to work together in a timely manner to prevent, assess, safely clean up, & sustainably reuse Brownfields.	To enable communities affected by a site on the Superfund National Priorities List (NPL) to obtain technical assistance in interpreting information regarding the site.
<b>Eligible Applicants</b>	Pilot applicants must be located within or near one of the brownfields assessment pilot communities. Colleges, universities, nonprofit training centers exempt from taxation under 26 USC 501 (c)(3), community job training organizations, states, cities, towns, counties, U.S. Terr. And federally recognized Indian tribes are eligible.	States, cities, towns, counties, U.S. Territories, & Indian tribes are eligible to apply.	Groups must be located near or affected by a site that is either proposed for or on the National Priorities List. All groups must be incorporated as nonprofit organizations.
<b>Award Amount</b>	10 pilots up to \$200,000 over 2 years	Up to \$200,000 over 2 year	Up to \$50,000 per site annually
<b>Total Awarded in Fiscal Year</b>		\$17 million for National Pilots in FY01	\$250,000 Regionally in FY98
<b>Matching Share</b>		None	20% matching share; in-kind contributions may be used to meet this match.
<b>Key Dates: -Application Due -Selection</b>	Oct 2000 Dec 2000	Jan 2001 Apr 2001	Applications may be submitted after a site is proposed for listing on the NPL.
<b>Priorities</b>	The pilots are used to bring together community groups, job training organizations, educators, investors, lenders, developers and other affected parties to address the issue of providing training for residents in communities impacted by brownfields.  Look at <a href="http://www.epa.gov/R5Brownfields">www.epa.gov/R5Brownfields</a> for further information.	* <input type="checkbox"/> Pilots are to test cleanup and redevelopment planning models, direct efforts toward removing regulatory barriers without sacrificing protectiveness, and facilitate cleanup and development efforts at the federal, state and local level. * <input type="checkbox"/> Encourages community groups, investors, lenders, developers, & other parties to jointly develop solutions to assess & clean up contaminated sites for re-use.	* <input type="checkbox"/> Because only one grant is available for each NPL site, EPA encourages groups to consolidate in order to provide technical assistance to the most widely representative group of individuals possible. * <input type="checkbox"/> To this end, EPA notifies the community via a public notice in the local newspaper if an application is received from an eligible group.
<b>Contact Person EPA Office/Division</b>	Linda Morgan Superfund Division	Jane Neumann Superfund Division	Sue Coll Superfund Division
<b>Telephone Number E-Mail Address</b>	312-886-4747 <a href="mailto:morgan.linda@epa.gov">morgan.linda@epa.gov</a>	312-353-0123 <a href="mailto:neumann.jane@epa.gov">neumann.jane@epa.gov</a>	312-886-6044 <a href="mailto:coll.suzanne@epa.gov">coll.suzanne@epa.gov</a>

## FY 2001 Funding Sources

Grant Program	Brownfield Cleanup Revolving Loan Funds	Clean Air Act (CAA) Section 105 Continuing Environmental Program Grants	Clean Air Act (CAA) Section 103 Project Grants
<b>Purpose</b>	Initiative will empower States, communities and other stakeholders in economic redevelopment to work together in a timely manner to prevent, assess, safely cleanup and sustainably reuse Brownfields	Provides authority to make grants to air pollution control agencies, for developing and implementing programs for the prevention and control of air pollution or implementation of national primary and secondary ambient air standards.	Provides authority for conducting and promoting research, investigations, experiments, demonstrations, surveys, studies and training related to air pollution.  Note: Some Indoor Air grants use Section 103 authority.
<b>Eligible Applicants</b>	Entities that have previously been awarded Brownfield Assessment pilots and political subdivisions with jurisdiction over sites that have been assessed as part of EPA's Targeted Brownfield Assessment Program conducted by Region 5 States.	State, tribal or local air pollution control agencies.	State, tribal, local air pollution control, colleges, universities or multi-state jurisdictional air pollution control agencies and or non-profit organizations.
<b>Award Amount</b>	\$1,000,000 per political subdivision	Varies. Most will be between \$1,000,000-\$5,000,000 for a period of 1 year	Funding amount varies. Also project and budget periods vary depending on the nature of the project.
<b>Total Awarded in Fiscal Year</b>	\$30 Million Nationwide	\$23.5 million available in FY01. Due to continuing negotiations with STAPP A/ALAPCO, 95% funding is available.	Approximately \$5 million
<b>Matching Share</b>	None	<b>40% for State/Locals 5%-10% for Tribes</b>	<b>Can be up to 100% Federally funded</b>
<b>Key Dates: -Application Due -Selection</b>	<b>Dec 2000 Mar 2001</b>	Applications Due 8/1 of current year for following Fiscal Year	Due dates vary according to the nature of the project
<b>Priorities</b>	<b>Applicants must be able to demonstrate the ability to manage; a revolving loan fund site cleanups and demonstrate a need. Funds may be used for environmental cleanups and demolition where environmental need is demonstrated. Funds may not be used for site acquisition or other land purchases. A portion of the funds may be used for Fund administration but not for property marketing or development activities unrelated to environmental restoration.</b>	<ul style="list-style-type: none"> <li>* <input type="checkbox"/> Attainment and Maintenance Planning and Implementation for attainment of the National Ambient Air Quality Standards.</li> <li>* <input type="checkbox"/> Air Toxics</li> <li>* <input type="checkbox"/> Compliance Program</li> <li>* <input type="checkbox"/> Air Quality Monitoring</li> <li>* <input type="checkbox"/> Great Lakes Air Toxics Deposition (Optional)</li> <li>* <input type="checkbox"/> Reduction of Mercury Emissions</li> <li>* <input type="checkbox"/> Geographic Initiatives (Optional)</li> <li>* <input type="checkbox"/> Global Climate change (Optional)</li> </ul>	Vary according to the nature of the project.
<b>Contact Person EPA Office/Division</b>	<b>Alan Baumann Superfund Division</b>	Robert Miller, Chief Permits and Grants Section II (MI, MN, WI)  Pamela Blakley, Chief Permits and Grants Section I (IL, IN, OH) Air and Radiation Division	Robert Miller, Chief Permits and Grants Section II (MI, MN, WI)  Pamela Blakley, Chief Permits and Grants Section I (IL, IN, OH) Air and Radiation Division
<b>Telephone Number and E-Mail Address</b>	312-886-3058 baumann.alan@epa.gov	(312) 353-0396 and (312) 886-4447 miller.robert@epa.gov blakely.pamela@epa.gov	(312) 353-0396 and (312) 886-4447 miller.robert@epa.gov blakely.pamela@epa.gov



US Environmental Protection Agency Region 5, 77 W. Jackson Blvd., Chicago, IL 60604-3507  
**FY 2001 Funding Sources**

Grant Program	State Indoor Radon Grants (SIRG) Toxic Substances Control Act (TSCA) Section 10 and Section 306	State and Tribal Environmental Justice	Tribal Drinking Water Infrastructure Grants
Purpose	Section 10 and 306 provides authority for supporting research, development and monitoring related to indoor radon, public education, training, demonstrations and studies related to indoor radon.	To provide financial assistance to states and tribal environmental departments addressing environmental justice (EJ) issues. This grant is to support individual states and tribes efforts to effectively comply with the Title VI in their environmental programs and/or establish an environmental justice program.	To provide grants to American Indian tribes to facilitate compliance with the Safe Drinking Water Act requirements and address significant public health concerns.
Eligible Applicants	Section 10: Federally recognized tribes.  Section 306: State/Local air pollution control agencies.	State or tribal agency that manages or is eligible to manage an EPA program which has an expressed interest in working with community based grassroots organizations and other EJ stakeholders to address EJ concerns in communities.	Federally recognized American Indian Tribes.
Award Amount	For both Section 10: varies. Generally between \$10,000 to \$50,000 Section 306: Based on National Criteria on an annual review cycle	Varies. Most will be between \$20,000-\$100,00 for a period of 1 year	Varies, based on expected construction project costs.
Total Awarded in Fiscal Year	Section 10: Approximately \$225 K Section 306: Approximately \$1.67 million	Approximately \$6.3 million	Approximately \$1,357,000 (in Region 5) for FY01
Matching Share	Section 10: 0-5% match Section 306: 50% match	5%	No match required.
Key Dates: -Application Due -Selection	Section 10: Application deadline: June 15, 2001 Section 306: Application deadline: June 15, 2001	Funding Guidance pre-proposals due January 1999; Selection: April 2000	Funding plan developed each year based on IHS SDS priority list. Priorities for funding are Tribal public water systems which need improvements to address public health issues.
Priorities	1) establish effective radon programs among States, Territories, and Federally Recognized Indian Tribes; 2) increase the number of homes, schools, and other buildings tested and mitigated for radon; 3) encourage radon testing and disclosure in connection with real estate transfers; 4) implement radon resistant construction standard in high risk areas; and 5) promote environmental justice through programs and outreach efforts directed at low-income and/or culturally-diverse populations.	<ul style="list-style-type: none"> <li>- Proposals should enhance state or tribal governments effectiveness in complying with Title VI of the Civil Rights Act of 1984.</li> <li>- Reduce or prevent disproportionately high and adverse human health or environmental effects on low income communities and/or minority communities.</li> <li>- Integrate EJ goals into a states or tribes policies.</li> <li>- Provide financial and technical resources to develop an enabling infrastructure at the state/local/tribal community level.</li> <li>- Set up model programs to address enforcement and compliance issues in affected EJ communities.</li> </ul>	<ul style="list-style-type: none"> <li>- Only improvements to existing systems can be funded.</li> <li>- Priorities for use of available funds are (1) to correct existing MCL issues and (2) to address other significant public health issues.</li> </ul>
Contact Person EPA Office /Division	Jack Barnette, Chief Radiation and Indoor Air Section  Michael Murphey, Radon Grant coordinator	Ethel Crisp Waste Pesticides & Toxics Division	Dennis Baker or Robert Newport Water Division
Telephone Number E-Mail Address	(312) 886-6175 and (312) 353-6686 barnette.jack@epa.gov murphey.michael@epa.gov	312-353-1442 crispethel@emp.gov	231-271-7492 or 312-886-1513 baker.dennis@epa.gov or newport.robert@epa.gov